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CENTRAL FAX CENTER

Docket No.: 3722-0156P

Application No. 10/633,651
Amendment dated November 27, 2007
Reply to Office Action of August 27, 2007

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AMENDMENTS TO THE SPECIFICATION

IN THE TITLE:

Please amend the title as it appears on the first page of the specification and in the U.S. Patent and Trademark Office's records, as follows:

METHOD FOR MULTI-FUNCTION SCANNER AND METHOD THEREOF

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 1, line 4, as follows:

The invention relates to a method for a multi-function scanner, scanner and method therefore, and more particularly to a method applied to a multi-function scanner capable of scanning a normal document without a laser/anti-counterfeit mark and a special document with the laser/anti-counterfeit mark and capable of effectively removing the laser/anti-counterfeit mark from the scanned image, and a method for the scanner.

Please amend the paragraph beginning on page 3, line 15, as follows:

Thus, it is an important subject of the invention to provide a method applied to a scanner capable of scanning a normal document without a laser/anti-counterfeit mark, and a special document having the laser/anti-counterfeit mark without being influenced by the mark.

Please amend the paragraphs beginning on page 3, line 20, as follows:

It is therefore an object of the invention to provide a method applied to a multi-function scanner, which may scan a first document without a laser/anti-counterfeit mark and a second document with a laser/anti-counterfeit mark and may effectively remove the laser/anti-counterfeit mark from a scanned result of the second document, and a method therefor.

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Another object of the invention is to provide a method applied to a multi-function scanner, which is capable of conveniently enabling the scanning process of the first document or the second document, document as a method therefor.

Please cancel the paragraphs beginning on page 4, line 5 and ending on page 5, line 5.

Please amend the paragraphs beginning on page 5, line 6, as follows:

To achieve the above-identified objects, the invention also provides a method for a multi-function scanner for scanning a document with a laser/anti-counterfeit mark. The method includes the steps of: pre-scanning the document to obtain a preview image; recording a zone of the laser/anti-counterfeit mark selected by a user on the preview image as a marked zone; using a visible light source to scan the document so as to obtain a first image corresponding to the document excluding the marked zone; using an infrared light source to scan the document so as to obtain a second image corresponding to the marked zone; and combining the first image with the second image.